

☐ 9: NP_081194  zymogen granule membrane protein 16 [Mus musculus] gi 23943876 ref NP_081194.1 [23943876]	BLink, Domains, Links
□ 10: NP_055256 sialic acid binding Ig-like lectin 9; OB binding protein-lik gi 23943856 ref NP_055256.1 [23943856]	BLink, Domains, Links ke [Homo sapiens]
☐ 11: NP_036202 attractin isoform 3; attractin-2; mahogany protein [Homo gi 21450848 ref NP_036202.2 [21450848]	BLink, Domains, Links sapiens]
islet neogenesis associated protein-related protein [Mus n gi 21426887 ref NP_038921.1 [21426887]	BLink, Domains, Links nusculus]
□ 13: NP_034780  killer cell lectin-like receptor, subfamily A, member 8; cy resistance 1 [Mus musculus]  gi 21426879 ref NP_034780.1 [21426879]	BLink, Domains, Links tomegalovirus
□ 14: NP_034778  killer cell lectin-like receptor, subfamily A, member 3; na associated antigen 2 [Mus musculus]  gi 21426857 ref NP_034778.1 [21426857]	BLink, Domains, Links atural killer cell-
☐ <b>15:</b> NP_034776  killer cell lectin-like receptor subfamily A, member 12 [Ngi 21327665 ref NP_034776.1 [21327665]	BLink, Domains, Links /us musculus]
☐ <b>16:</b> NP_081676 lectin, mannose-binding, 1 [Mus musculus] gi 21312570 ref NP_081676.1 [21312570]	BLink, Domains, Links
☐ 17: NP_006601  mannan-binding lectin serine protease 2 isoform 1 precurs associated plasma protein of 19 kD; small MBL-associated sapiens]  gi 21264363 ref NP_006601.2 [21264363]	
□ 18: NP_001819 Charot-Leyden crystal protein; Charcot-Leyden crystal prolysophospholipase; lysolecithin acylhydrolase; galactin-16 gi 20357559 ref NP_001819.2 [20357559]	
Liler cell lectin-like receptor subfamily A, member 23; king receptor subfamily A, member 17 [Mus musculus] gi[18859611]ref[NP_077790.1 [18859611]	BLink, Domains, Links iller cell lectin-like

□ **20**: NP\_081248

BLink, Domains, Links

CD209b antigen [Mus musculus] gi|18698684|ref|NP\_081248.1|[18698684]

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